

BUILDINGS

BOOK NO. 6

M.P. 1038 - To M.P. 1086

(30)

(FORM 991 STANDARD)

Santa Fe.

(E4)

A. T. & S. F. Coast Lines.

(Insert name of Railway Company.)

VALLEY. DIV.

BUILD'G INSPECTION

By F. R. Kinnie - A. B. Boyd

Date Dec. 19th '12 to Jan. 20th '13.

Hall 403 100513 9400

FOR CALIFORNIA RY. COMMISSION.

CERTIFICATE

I HEREBY CERTIFY THAT THE
FOLLOWING MEASUREMENTS
AS MADE BY ME FROM MILE
POST 1038 TO MILE POST 1086
ON THE A. T. & S. F. RY., COAST
LINES, BEGINNING ON THE
19th DAY OF
December 1912, AND
ENDING ON THE 20th
DAY OF January 1913,
ARE CORRECT.

F. D. Kinnick
TRANSITMAN OR LEVELMAN

A. B. Boyd
RODMAN

RODMAN

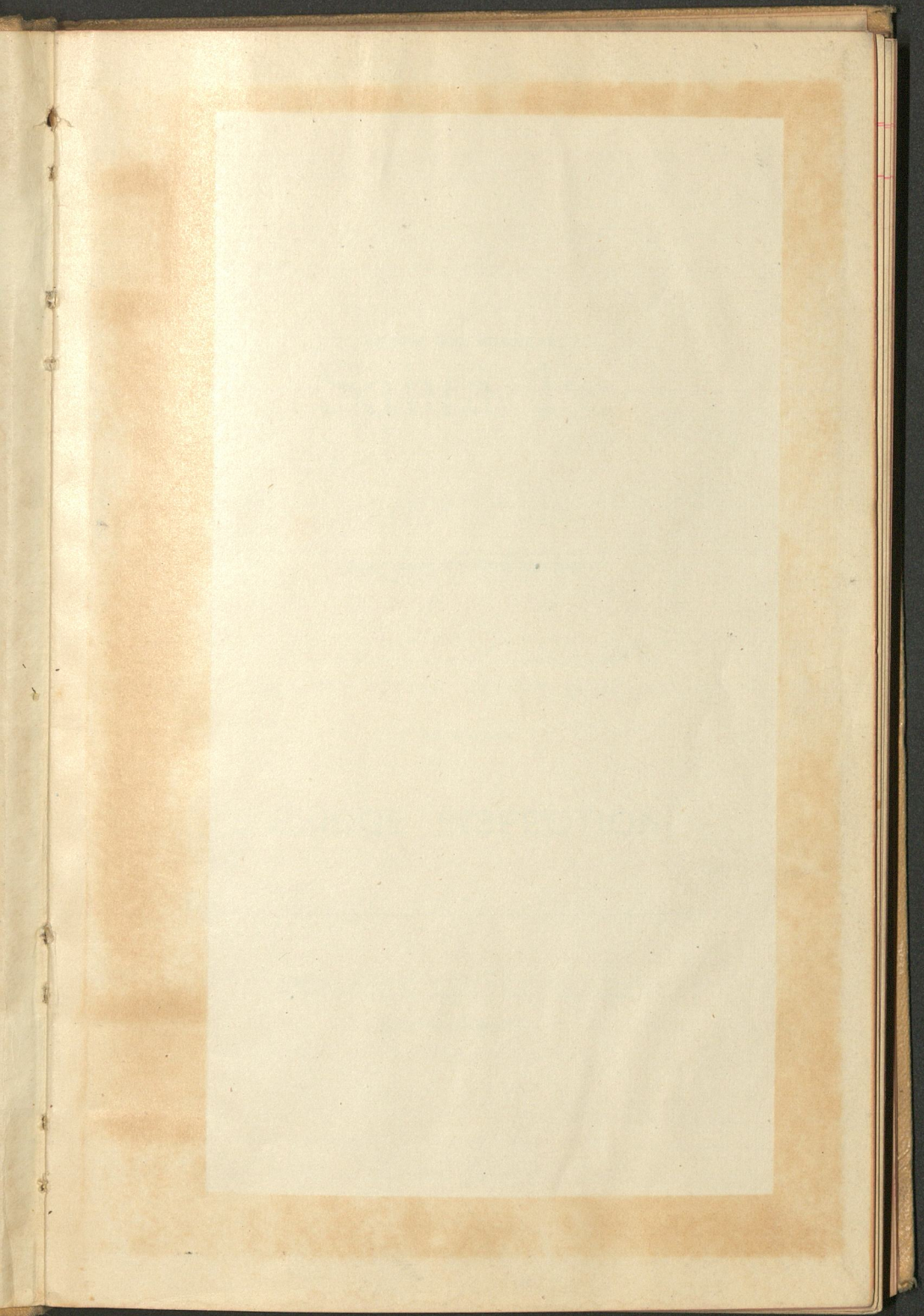
CHAINMAN

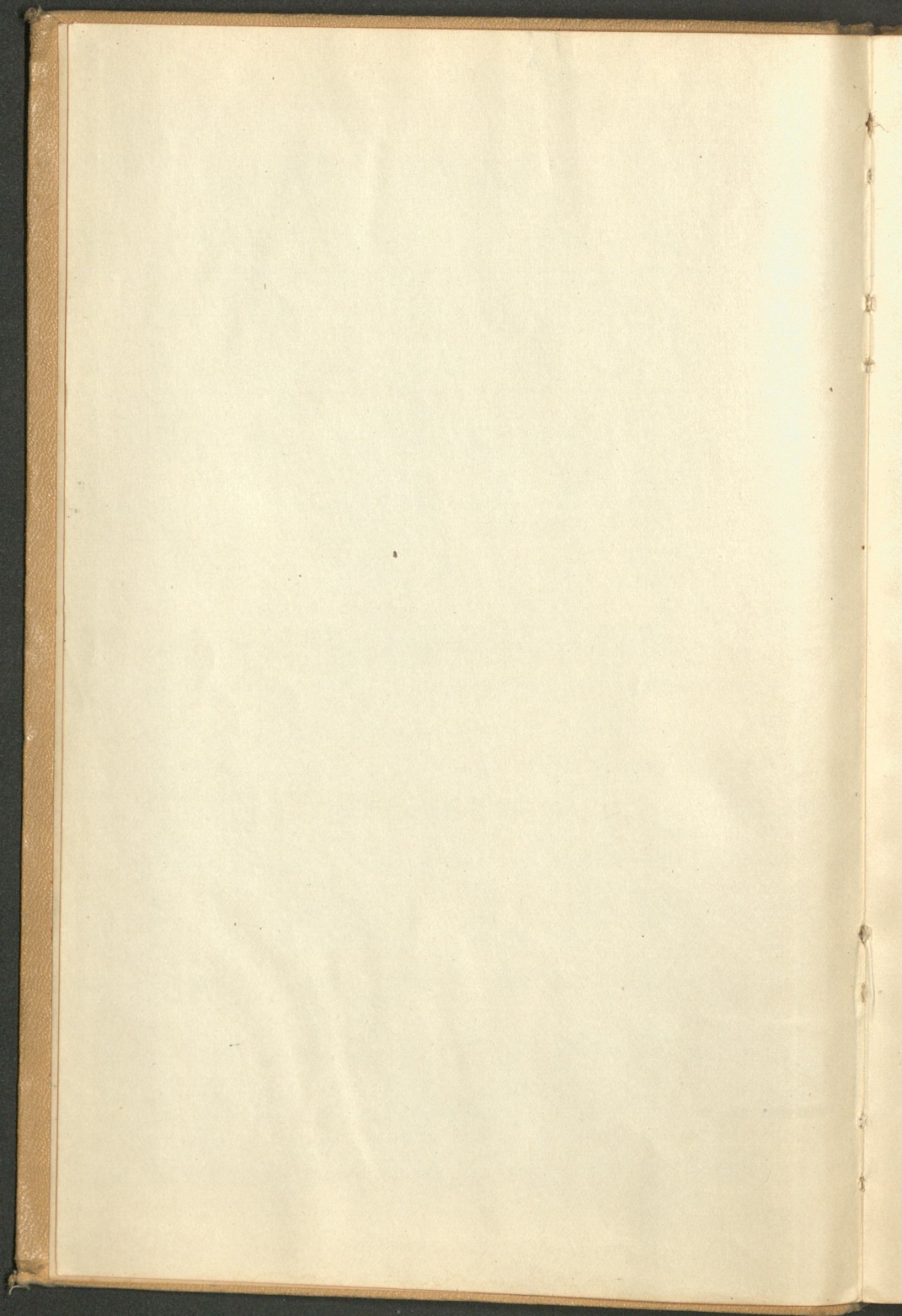
CHAINMAN

CHAINMAN

APPROVED, _____

J. B. Keen
ENGINEER IN CHARGE





Blg. Book No 6

(FORM 991 STANDARD.)

Santa Fe.

(Insert name of Railway Company.)

DIV.

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BRIDGE INSPECTION

By *F.D. Kinnie and A.B. Boyd*

Date *Dec. 19th to*

Hall-9-06-100Bks-2765

From the
Sandra P.

...

ON

BRIDGE INSPECTION

17

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(FORM 991 STANDARD.)

Santa Fe.

INSTRUCTIONS REGARDING INSPECTION OF BRIDGES AND OPEN CULVERTS.

1. General Foremen shall make a special and thorough inspection of every bridge and open culvert on their Divisions at least twice each year — once in Spring and once in Fall. During the Fall inspection special attention must be paid to obtaining data for estimating the cost of renewals and repairs and for ordering material required for the ensuing year.

2. A Bridge Inspector shall be detailed by the Chief Engineer to go with the General Foreman during the Fall inspection, and they shall both inspect every bridge and open culvert, and shall enter in these inspection books full notes of such inspection, each one keeping a separate book.

3. These notes of inspection must show the condition of every bridge (including overhead wagon bridges) and open culverts in both Main and Side tracks. Enter the length and height (ground surface to base of rail at highest point) of all bridges; enter overhead bridges and culverts between the proper bridge numbers, showing the length, width and clear height above rail of overhead bridges, and the length, width and height of all open culverts; also state the kind of open culverts.

4. Where the structure is in good condition, requiring no repairs for one year, it will be sufficient to mark O. K. in the column of "Condition of Bridges." Where the structure requires repairs or renewals within one year, enter in the notes a concise statement of condition of the various parts of the structure, the piles, trestle bents, caps, stringers, ties, etc. At truss bridges, note the condition of the various members, the camber, alignment, etc., of the trusses.

Note whether waterways need cleaning out or straightening, or whether any rip-rapping is required.

5. The notes of the Fall inspection must show what materials are required for repairs or renewals for the ensuing year, measurements being made for the length of timber or piles required, and where the ground is soft, soundings are to be taken and notes recorded.

Where the structure requires renewaling or extensive repairs, the notes must show whether any filling in can be done, stating what kind and size of opening is required to carry the water. To determine this, the area of drainage must be measured and shown in square acres. In this connection, note whether the structure is used as a cattle pass or under crossing for teams.

In the case of wooden culverts requiring renewing, show what size and length of iron pipe or other permanent structure will be required to carry the water.

6. The General Foremen are responsible for the safe condition of all bridges and open culverts on their Divisions. Should any bridges or open culverts be found that require immediate repairs, the General Foreman must have the necessary repairs made at once, reporting the facts to the Division Superintendent.

7. A copy of the notes of Fall inspection as made by the General Foreman must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.

8. From the notes of the Fall inspection work sheets will be made by the Division Superintendent, showing in detail the work to be done on each bridge or open culvert during the ensuing year, and the material required for each Division will be ordered from these work sheets.

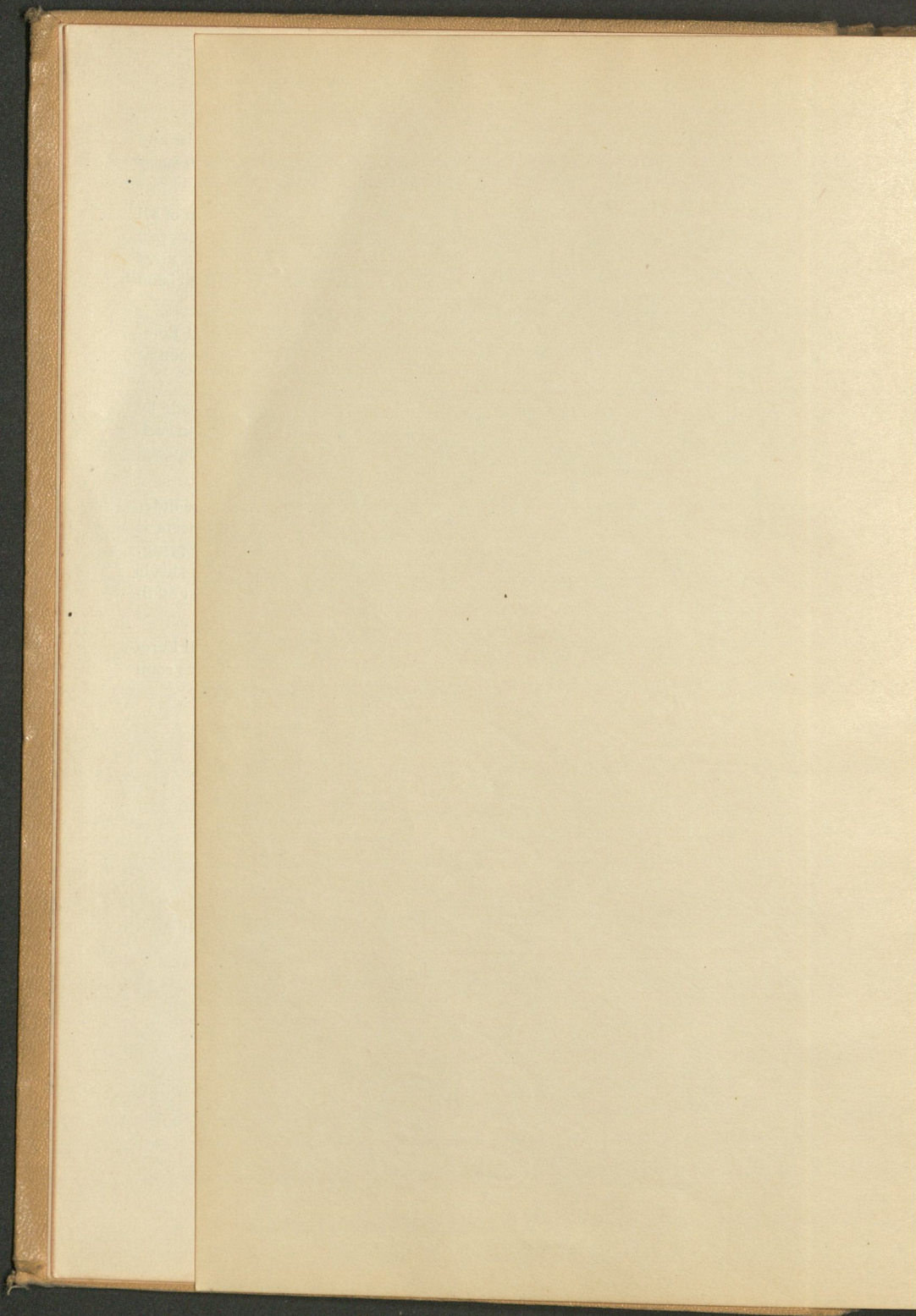
9. The Spring inspection should be made during April, and the notes of same should show whether the work outlined on the work sheets is sufficient to keep the structures in safe condition until the following Spring. If more work is necessary or more material is required than the work sheets show, specify fully what additional work should be done and what additional material is required.

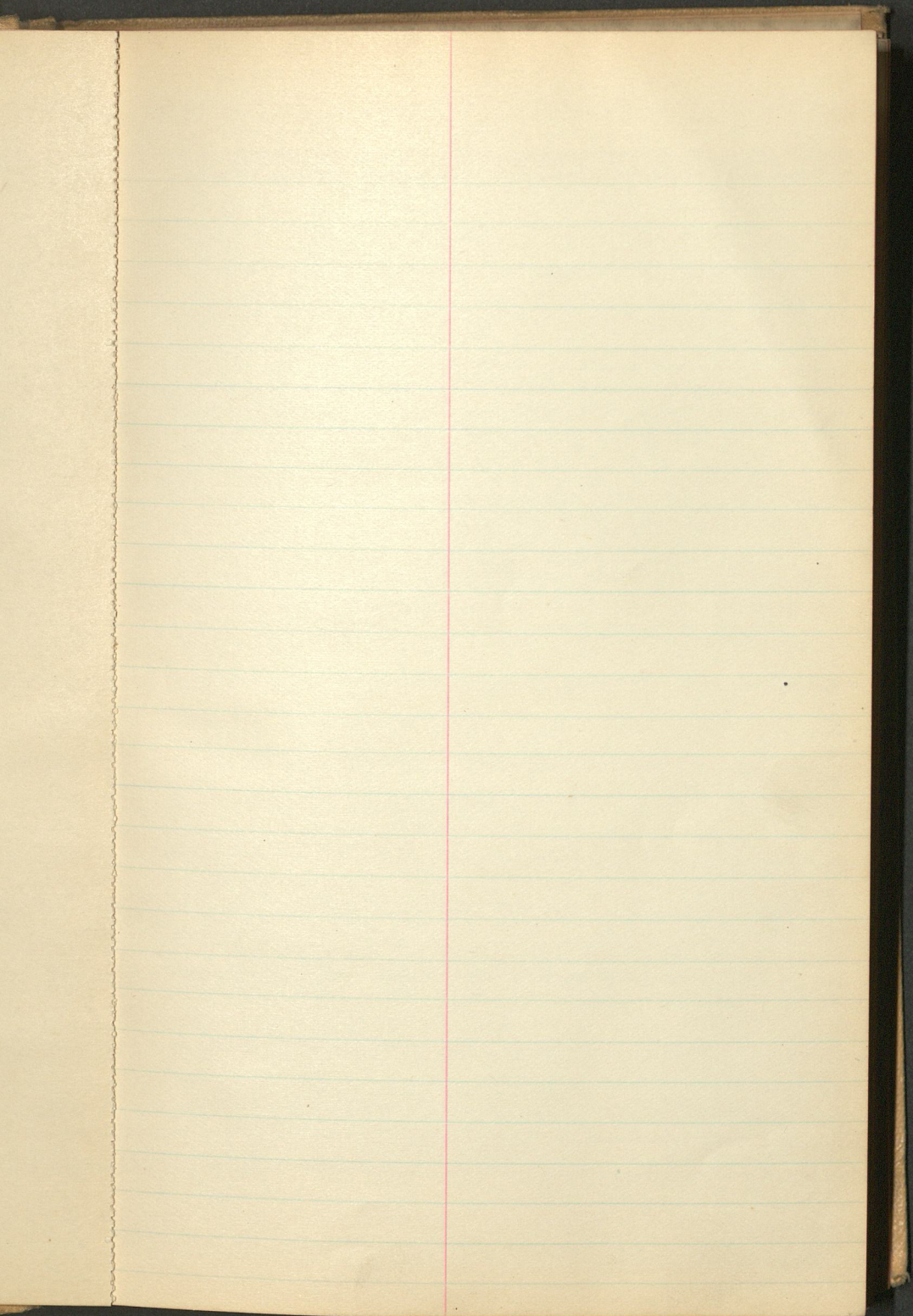
10. A copy of notes of Spring inspection, as made by the General Foreman, must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.

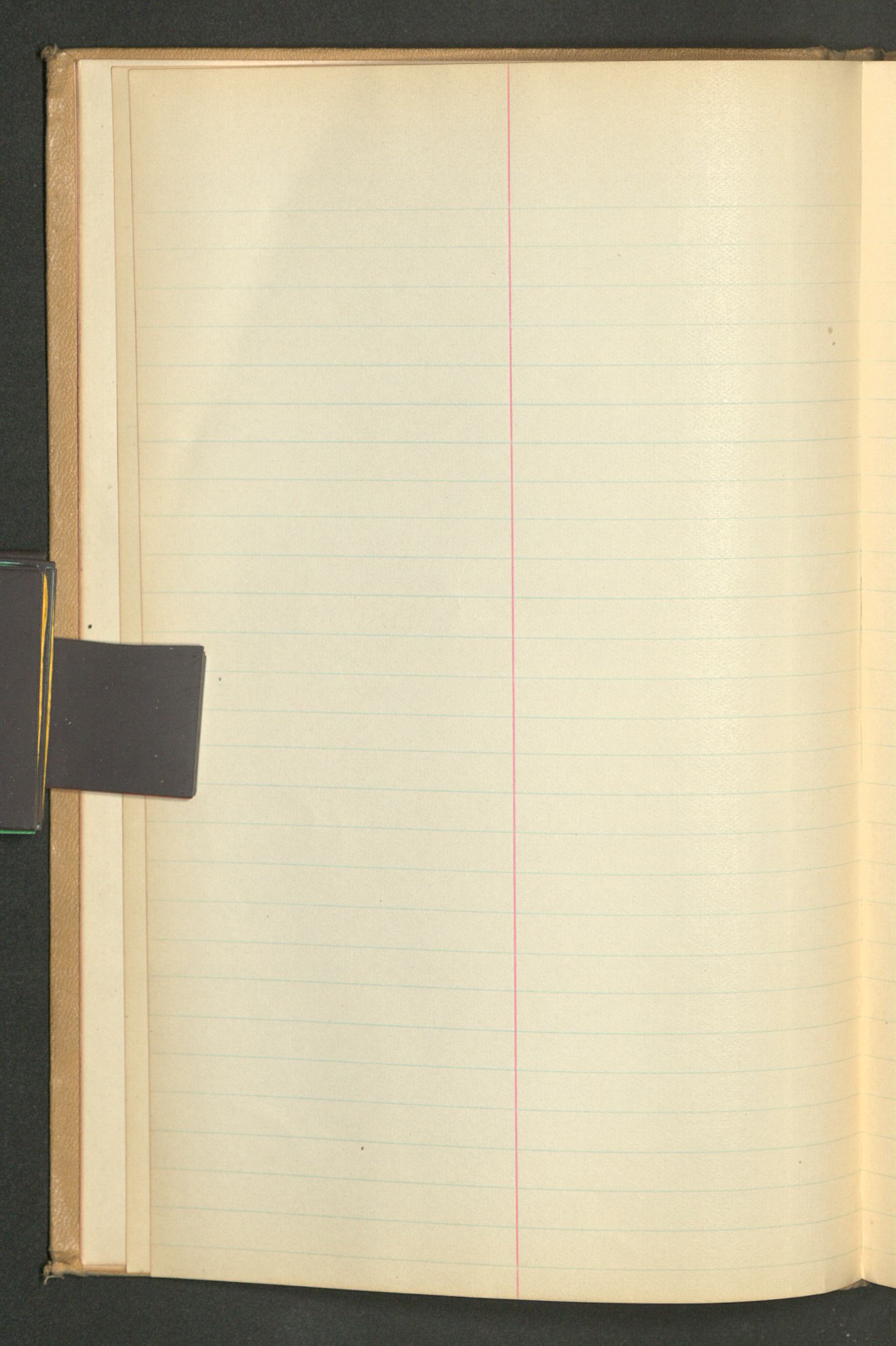
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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

DICKINSON

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E. 4470+81° 22° 3' L			
SIGN	Standard one Post. Good Condition-			
LOADING	E. end 4469+37° 41° R			
PLATFORM	14' x 30' - 14' x 20' incline and 7-5' x 6' x 6' steps. See Bldg. Books No. 5 p. 25. Good Condition- Painted-			

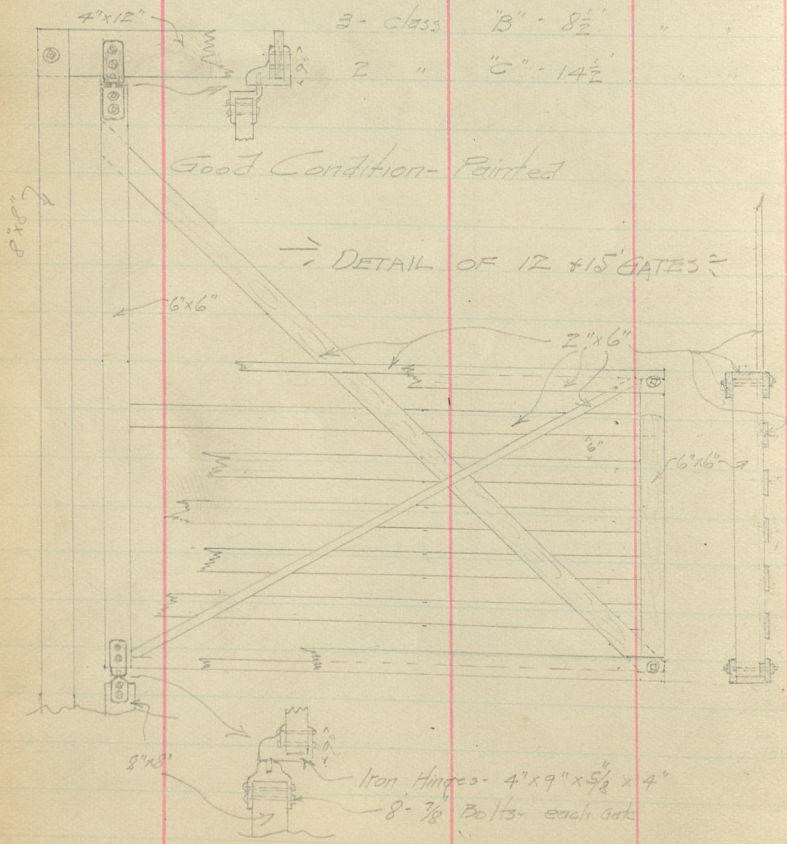
Dec. 17th 1912. { R.D. Kinnie
H.B. Boyd

2

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

LE GRAND

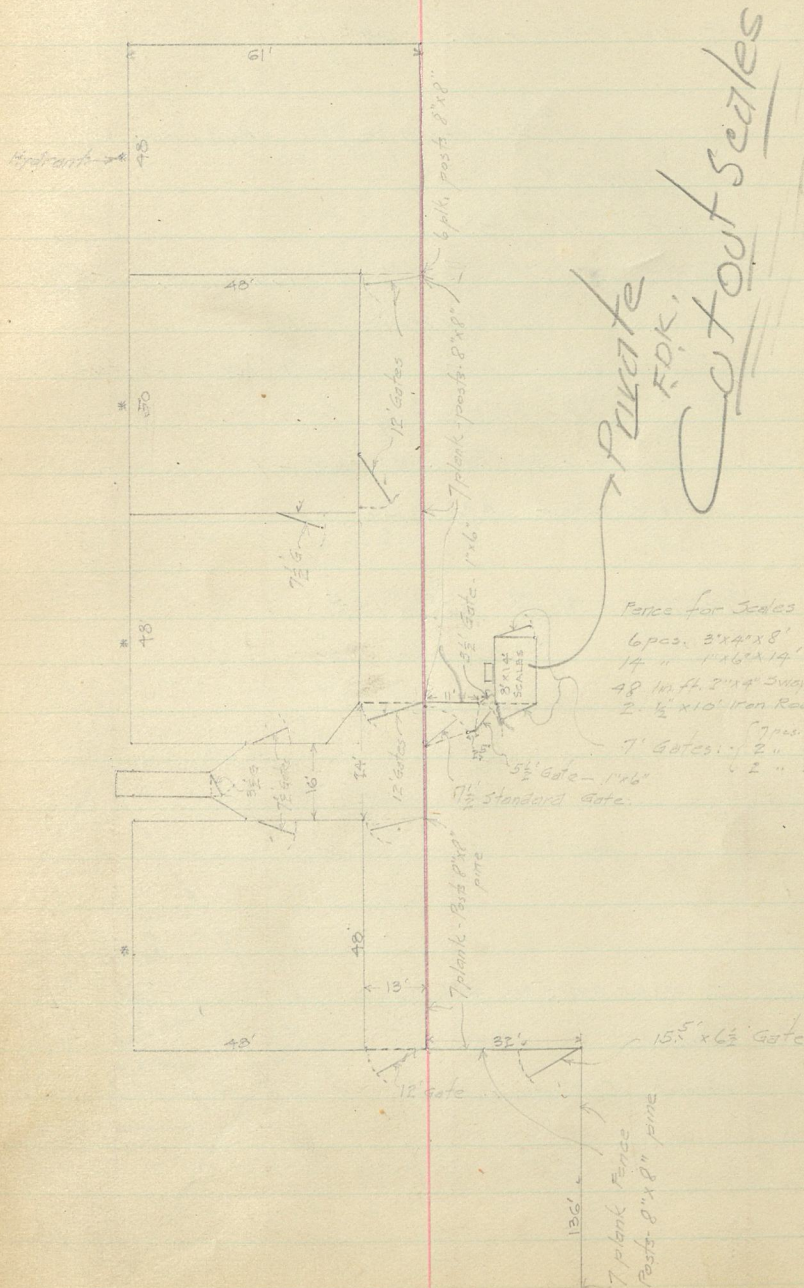
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STOCK PEN	E. end 4317+56 $\frac{1}{2}$ - 47.1' R.			
Fence Standard - 6-1 $\frac{1}{2}$ " x 8" plank - except where marked. Posts - 6" x 8" R.W. - 8' cts. " " " 2 - Crowding Plank. Hydrants shown Truss *. Water Troughs: 1 - Class "A" - 14' - (see Visalia Co. Code 1-10-22) 3 - Class "B" - 8 $\frac{1}{2}$ ' " " 2 " " "C" - 14 $\frac{1}{2}$ ' " "				
 Good Condition - Painted → DETAIL OF 12 x 15' GATES → Iron Hinges - 4" x 9" x 5$\frac{1}{2}$" x 4" - 8-$\frac{7}{8}$" Bolts - each gate				

Dec. 20th 1912 S.F.D.K.
A.B.B.

3

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



LE GRAND

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
DEPOT	E. end 4306+64.9' - 34.6' L.			
	Standard 2-A Combination - Good Condition			
	See "Waco"			
	Electric Lights:-			
	Fr. Room - 2 inside - 2 outside			
	Express - 1			
	(Cost. Per Agent \$156.00) (Labor & Material)	office - 4 inside - 1 outside		
		Waiting Room - 2		
		Passenger Shed - 1		
	Metal Conduit 380 lin. ft.			
	Passenger Shed:- 15.5' x 18.5'			
	Concrete Floor.			
SEMAPHORE	4305+96.5' - 9' R.			
	Standard Iron Pipe -			
	Good Condition			

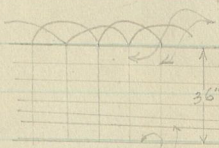
Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

2nd Floor 1-

4 Elec. lights

LE GRAND

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
WATER CLOSET	E. end 4305+08.0° - 68° L. 5'x8' with 8'x16' lattice - see Bldg. Book No. 1-p 5 Good Condition - Painted			
PARK FENCE	E. end 4305+32.8° - 27° L. 55.5' x 110 1-2'x2' woven wire Gate. Posts 4"x6" - 3-4-5 R.W. Stays 3" cts.  2-strips 2"x4" 3-4-5. 1-strip 1 1/2" 1/2 round rods. 7-Twin Gable - 1-Barb wire Good Condition - Painted			
TREE COOPS	13 - Good Condition - Painted see Bldg Book No. 5 p. 75			
MAIL CRANE	4303+06.2° - 9.5 L. "PIERCE" Standard. Good Condition - Painted			

Condition of Bridge and Description
of Work to be Done

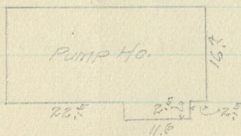
MATERIAL REQUIRED

LE GRAND

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TANK	$\# 4303 + 50^{\circ} - 20' R.$ standard - 24' Dia. See Bldg. Book No. 1 - p 27 Good Condition -			
PUMP - Ho.	$E. end \ 4303 + 06^{\frac{1}{2}} - 15^{\frac{3}{4}} R.$ $16' \times 36'$ with Derrick and Bull wheel see "CONESO" pump Ho. Good Condition - Painted			
WELL	$7' \times 30'$			
OIL TANK	$\# 4302 + 60^{\circ} - 16' R.$ Elevated - see "CONESO" elevated Oil Tank - Good Condition - Painted -			
OIL TANK	$E. end \ 4302 + 68^{\circ} - 50^{\frac{1}{4}} R.$ storage - $8' \times 8' \times$ steel submerged - Old Engine Tender Tank (2200 Type)			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



LE GRAND

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TOOL-HO	E. end. 4302 + 25.7 - 18.5' R. 12' x 16' - See Bldg. Book No. 1-p. 11 Good Condition - Painted - Material Bin - 4' x 12' x 15' " 12 pcs. 3" x 12" x 4' 3 " " 3.5' 2 " " x 12' 6 - 3/8" x 2" x 16" iron straps.			
BUNK-HO.	E. end. 4298 + 59.5 - 110' R. 14' x 96' Siding - 1" x 12" - S-E-S. Pine. 1" x 2" - O.G. Bats. " " 2 - 14" x 14" - Brick Chimneys - 1 - Metal Flue. See Bldg. Book No. 1-p. 15 Good Condition - Painted - 6 - "Herald #28" stoves.			
WATER CLOSET.	E. end 4297 + 34' - 136' R. 5' x 7' - See Bldg. Book No. 1 p. 15 Good Condition - stained -			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

LE GRAND

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
SECTION	E. end. 4301 + 71.8 - 65° L.			
HOUSE	24' x 58' - standard - plastered see Bldg. Book No. 1 - p. 16. Good Condition - Painted.			
WATER CLOSET	E. end. 4302 + 03.5 - 143° L.			
Section - Ho.	5' x 7' see Bldg. Book No. 1 - p. 19. Good Condition - Painted.			
YARD FENCE	E. end. 4302 + 04.2 - 40° L.			
Section - Ho.	120' x 110' - 30" Woven Wire - 10 Twin Cable - 3" x 6" mesh E. Barb Posts. 6" x 6" - Sawn Pine - 15' cts. Good Condition - Painted.			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Dec. 20th 1912 { F.O.K.
A.B.B.

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Condition of Bridge and Description
of Work to be Done

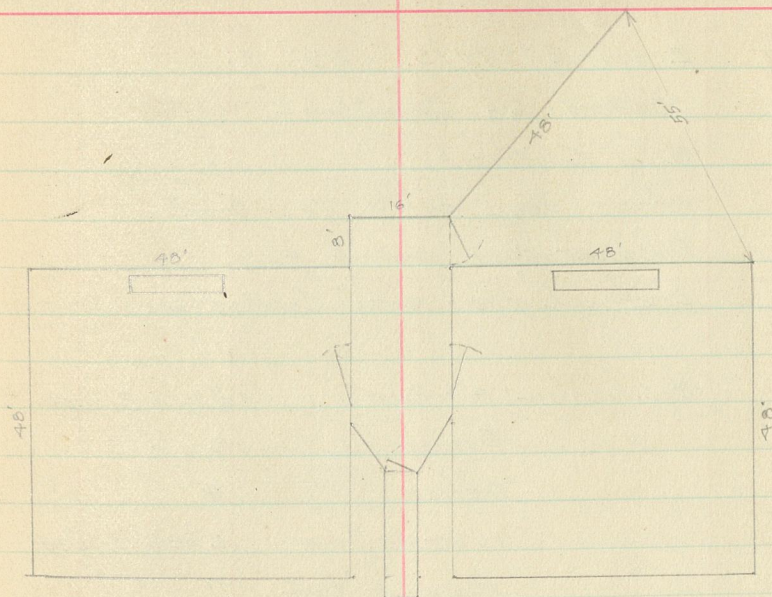
MATERIAL, REQUIRED

PLANADA

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STOCK PEN	E. end 4003 + 21 ¹⁰ - 25 ³ R.			
	Standard 6- 1 $\frac{1}{2}$ " x 8" - pine plank - Fence			
	" 6" x 8" R.W. Posts.			
	Gates - 3- 7 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ "			
	" 1- 3 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ "			
	2- Water Troughs - class "B" 8 $\frac{1}{2}$ " (See Bldg Book #1 Visalia Br. for details)			
	Good Condition - Painted -			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



500 lb force
application

PLANADA

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
DEPOT	E. end. 3998+83.2 - 33.5' R. Standard 2:4 Combination - Good Condition - Office same as "DEL REY" Depot. Passenger shed - Concrete Floor Electric Lights - metal Conduit (390 in ft.)			
	Elec. Lights: -			
	Frt. Room -		3 inside 3 outside	
	Baggage -		2	
	Office		4	
	Waiting Room		2 inside 1 outside	
	Passenger shed -		1	
	2 nd Floor -		6	
	Graded same as Main Line - 10' back of Depot			
MAIL CRANE	3993+08.2 - 105 R. "PIERCE" Standard - Good Condition - Painted 15 Ft. B.M. for steps -			

PLANADA

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TANK	E 3998+41 $\frac{1}{2}$	- 117° R.		
WOOD MILL	E 3998+11 $\frac{1}{2}$	- 117° R.		
	Good Condition. Painted - See Bldg. Book No. 1-p. 18			
PARK FENCE	E. end. 3997+63.2	- 27° R.		
	7-strand - 26" woven - stays 12" cts. 2-Barb wire - Posts 6"x6" - 8' cts. R.W. 5-4-5. painted. Good Condition -			
WATER CLOSET	E. end. 3997+12.3	- 59° R.		
	5'x8' with 8"x16' office - Good Condition - Painted. See Bldg. Book No. 1-p. 5			
TOOL HO.	E. end. 3990+77.2	- 19.5° R.		
	12'x16' - Good Condition - Painted Material Bin - see p. 7 200 cu. yds. embankment.			
TREE COOPS	10	- Good Condition - Painted		
	See Bldg. Book No. 5 p. 75			

Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
WELL - 6" x 4"	

PLANADA

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
SECTION	E. end 3994 + 26 ⁵ - 65' R.			
HOUSE	24' x 55' Good Condition - Painted - Plastered - See Bldg. Book No. 1 - p. 16			
YARD FENCE	E. end - 3994 + 59 ⁶ - 40' R. See Ho. See "CONESO" Good Condition. Painted.			
WATER CLOSET	E. end - 3993 + 53 ⁵ - 144' R. (See Ho.) 5' x 7' - Good Condition - Painted - See Bldg. Book No. 1 - p. 19 -			
BUNK HO.	E. end - 3994 + 52 ⁵ - 124' R. 12' x 14' - Fair Condition - Painted - See Bldg. Book No. 2 - p. 10.			
BUNK HO.	E. end - 3993 + 03 ² - 123' R. 12' x 80' - Good Condition - Painted - See - "KERNELL"			
WATER CLOSET	E. end - 3991 + 95' - 130' R. 5' x 7' - Good Condition - Painted - See Bldg. Book No. 1 - p. 15			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

TUTTLE

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Depot (Pass. Shed)	E. end - 3827 + 82° - 16.3' R. 12' x 16' See Bldg. Book No. 3 p. 21 Good Condition - Painted - Foundation:- Sills - 5 pcs. 6" x 6" x 18" pine Unt. Posts - 20 " 6" x 6" x 23" Mid Sills 60 " 3" x 10" x 18" Joists - 12 " 2" x 8" x 26" Floor - 2" x 10" Sulky Brs. 60 ln. 1" x 6"			
SCREENING PLATFORM	E. end - 3828 + 35.2° - 4' R. 12' x 123.6' 3 - 27cs - 1 - 3hp - 3x8" pine Unt. Posts - 3" x 4" 3' o/s Gravel Screenings. Good Condition - No Paint			
LOADING PLATFORM	E. end 3826 + 01.2° - 46.6' L. 14' x 30' - 14' x 20' incline - 6 - 2" x 12" x 16" planks See "MARGUERITE" Good Cond. - Painted -			

Dec. 21st 1912
F. B. B.

Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED

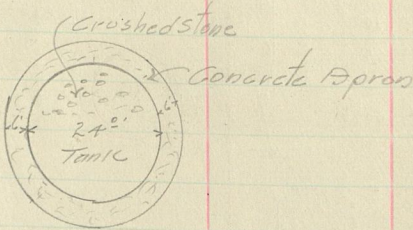
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Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Bunk H ^o . E. End				
12'x80'x8' - Good Cond'n. - Painted				
See "Kernell Bunk H ^o ."				
" No floor - No Foundation				
" Ceiling - overhead Joist - 1"x6" - 3' cts Pine				
Drop Siding Ext.				
Stodding - 2"x4" - 3' cts Rough "				
Rafters 2"x4" - 3' " Rough "				
Shingle Roof 5" to weather Sawn R.V.				
6 - Ext. Doors ^(Carnal) 2'5" x 6'5" - Pine				
6 - " Windows 1-3/4" x 4 1/2" - 10" V.R.				
Sheathing - 1"x6" - 10" cts Rough Pine				
all - Pine mat'l - unfinished int.				
6 Metal Floors 5' above roof				
Water Clb. E. End -				
32 x 5.3 x 7' Good Cond'n, Painted				
Foundation - none				
Floor Joist, & Stodding - 2"x4" - 18" cts Rough Pine				
Floor - 1"x3" T. & G. S.I.S.				
Rafters 2"x4" - 3' cts - 34" Long Rough "				
Rough int.; Ext Drop Siding (1"x8") S.I.S.				
Roof - shingle - 4 1/2" to weather - Sawn R.V.				
Sheathing - 1"x6" Solid - Rough Pine				
1 - Door - 2'5" x 6'5" (Panel)				
Stool - 18" high - 20" wide				

- Merced -

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Stock Pen	E. End.			
	Good Condit - Painted			
	Post - 6"x8" - 8' cts Rough Pine			
	Plank 6-1 1/2"x8" Rough Pine			
	720 Lin ft 1 1/2"x8" Crowding Boards			
	Standard Chutes			
	{ Howe Stock Scales 8'x18' Planks			
	Foundation - Concrete			
	Coping - 8"x12"			
	2"x10" floor			
	Frame for Penning Stock 1"x6" - boards 196			
	{ Wagon Chute -			
	Foundation - 30 Lin ft. 3"x10"			
	Post - 40 Lin ft. 6"x8"			
	Floor 3"x10"			
	Sides - 4 - 1"x6"			
	Water Troughs			
	1000 - 2-8 1/2' Class "B" "Back #1 - 1/2" dia Branch			
	(Page 22)			
Wood	{ 2-18"x15"x18' - 2" mat			
	{ 3-18"x15"x10' - " "			
	{ 1-12"x12"x26' - " "			

- Merced -

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Tool H ^o	E-End			
	12'x16' "Standard" - Painted, good Condition			
	Material Bin - see page "7"			
	30 CYS Emb			
Water Tank: E				
	24'x43' Steel Stand Pipe - Painted, good Condition			
	Foundation - Stone (crushed)			
				

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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

11

- Merced -

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
To Carbody	E. End			
	9'x34" Car	Fair Cond / painted		
	Foundation	22 Linth 7"x16" (2"x6" wood Br. Stringers)		
	1-Ply of Rubberoid Roofing on top of Car roof			
	4 - Windows - 1-sash - 4 light 12"x4"			
	"New Door" - Double 2'x6' - 1'x4" Beaded Ceiling			
	(old doors nailed up)			

Date
Inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



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Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
ICE H ^o	18 ³ ' X 18 ³ ' X 20' - See plans & Specifications			
Depot	See Plans			

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
HARVEY H ^o				
	See Plans			
WATER CRANE	Standard 10" OTT - good Cond'n			

Date
pected

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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GARDEN FENCE

25' x 15' Rock wall laid in Cement
mortar - Rough stone

TREE COOPS

TOWER - Yosemite Ry Xing E. End

- R

15' x 18' x 20' - good Cond'n - Painted, sanded
Foundation - Concrete

Ext. Drop siding - Int. Y groove Ceiling
Shingle Roof - R.V. 5" to weather
Solid 1" x 6" shiplap sheathing under shingles
Rafters - 4" x 6" - 2 1/2' o.c.
Floor up stairs 1" x 4" pine T. & G.

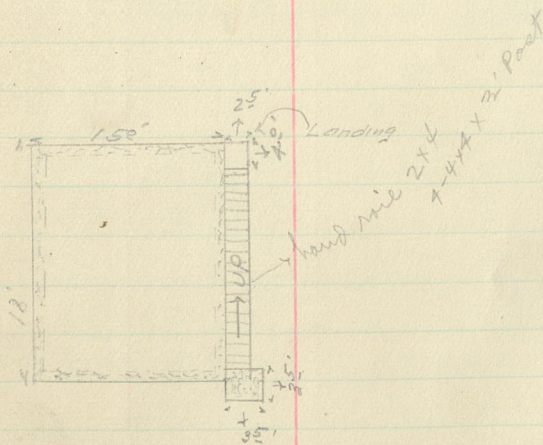
Down " 1" x 6" boards

Windows up stairs - 11 - 2 sash - 2 - 2 1/2' x 24" light
1 - Door in 2nd floor

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

#2



- MERCED -

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Water Clo. To Tower	E. End. 4'x4'x7' -	good Conds.	Painted Sanded	
	Same Const. as W.C. on Page 17			
			F.O.K.	

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tedCondition of Bridge and Description
of Work to be Done

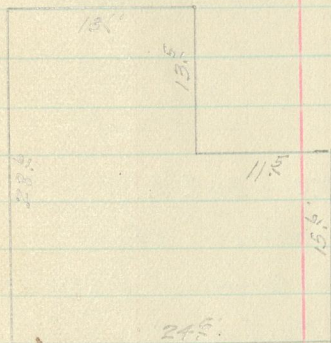
MATERIAL, REQUIRED

MERCED

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
SIGNAL TOWER	E. end. 3443 + 55 ² - 123' L. S.P.R.R. Xing. Pile Butt foundation under Living Room. See "MILLER" Tower. Good Condition - Painted			
WATER CLOSET.	E. end 3442 + 42 ² - 44 ² L. 4 ³ ' x 4 ⁵ ' See W.C. for "MILLER" Tower. Good Condition - Painted			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



BL033

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E. 3317-39 ⁵ - 13 ² ' R.			
SIGN	Standard "one Post" Good Condition -			
LOADING	E. end. 3317+77. ⁰ - 30 ⁵ ' L.			
PLATFORM	16x64 ⁵ - 16'x23' incline - steps - Foundation - Pile Butts. See Bldg. Book No. 1 p-19 50 Conyets. Emb. Good Condition - Painted -			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

CUBA

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TOOL-HO.	E. end 3214+58.2 - 20' R. 12'x16' - 20' R. See Bldg. Book No. 1-p-11 Good Condition - Painted - 80 C. yds Emb.			
SECTION HO.	E. end - 3208+20.2 - 90.5' L. 24'x32' See "WAUKENA" Sec. HO. (Visalia Br. Books No. 1) Good Condition - Painted.			
WATER CLOSET (Sec. Ho)	E. end 3208+44.9 - 143.5' L. See "WAUKENA" Sec. Ho. Good Condition - Painted.			
WIND MILL	3207+32.9 - 100.5' L.			
WELL	3207+32.9 - 100.5' L.			
TANK -	3207+15.9 - 100.5' L. See Bldg. Book No. 1-p-18 Good Condition - Painted.			
LOADING PLATFORM.	E. end 3206+42.9 - 24.9' R. 16'x32.2 - 16'x24' incline - steps See Bldg. Book No. 1-p-19. Good Condition - Painted - 60 C. yds. Emb.			
SCREENING PLATFORM	E. end 3206+71.9 - R. 10'x120' - 5 pcs. 2"x10"x12' - Gravel Screenings			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Material 20' x 12' x 16" : See page 7

(2 Tents ^{4x16} for Bank Ho.)
(12' x 20' Bank Ho. Burned July 1912.)

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E. end 3206 + 22.0° - 36.5' L.			
SIGN	Standard one Post. Good Condition.			
CAR BODY	E. end 3207 + 22.0° - 36.5' R.			
Teleq. office	9 ⁵ x 38 ⁵ x 7 ⁵ - Wood Block Foundation. Sides cailed 1- Partition - 1"x6" T&G - pine (Old Caboose - 9 ⁵ x 38 ⁵ - New addition - 9 ⁵ x 38 ⁵) 3- Doors 2 ¹ / ₂ x 6' - 1"x6" T&G. New addition - 1"x6" T&G. throughost. not cailed. Roof Tarpaper over 1"x6" 3- 13ash - (4- 12"x14" Glass) windows - 9- 1 " { 1- 18 ¹ / ₂ x 23 ¹ / ₂ " " " { 1- 10" x 18 ¹ / ₂ " " " Floor 1"x6" T&G. Counter and Cabinet 2'x7'x4' 1/2" x 1/2" pine 5-4-5) 1- Operators Table - 7 ¹ / ₂ ' x 34' x 30" White Pine with Trans on 2- Metal Flues. Good Condition - No Paint. Screened.			
Bunk House	Std 12° x 80° Burned July 31 st 1912			
WATER CLOSET	32.05 + 01.0° E. end - 140°' L.			
(Bunk Ho.)	5 ³ x 38 ⁵ x (7' Floor to Base Plate) Sills 2"x6" - Floor 1"x4" T&G. Studding - 2"x4" x 7' - 8 pos. plates 2"x4" R. and S. side Shingles 6 Rattlers - 2"x4" x 3' - Sheathing solid 1"x6" T&G. N 1"x7" Drop Siding.			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

No Studding - 2-pcs 2"x4"x10' - Girds, Rafters, etc.

4-5)

Trans order Cabriolet

2 1/2' x 6' panel Door -

Good Condition - Painted -

hinges

YAM-

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E 3109+89.2 - 13 1/2' L.			
SIGN.	standard one Post - Good Condition - Painted - 3 cu. yds. emb. - Rip Roped.			
SCREENING	E. end. 3110+46.2 - { 4' 0" L. 12' 0" L.			
PLATE.	12' x 120'			
	3 sides - 1 strip 2" x 8" - posts 4' x 8" - 5' 6"			
	Gravel Screenings -			
	Good Condition - No. Paint			
LOADING	E. end. 3110+25.5 - 49 3/4' L.			
PLATFORM.	16' x 32' - with 16' x 24' incline - and steps			
	see Bldg. Book No. 1 - p. 19			
	Good Condition - Painted -			
	30 yds Grading.			

WINTON

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E 3043+00.0 - 23° L.			
SIGN	Standard One Post - Good Condition - Painted.			
MAIL	E 3043+81.2 - 10° L.			
CRANE	"PIERCE" Standard - 30 ft. B.M. for Platf. and Steps - Good Condition - Painted.			

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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

CRESSY

A.E.
C.E.
Jan.

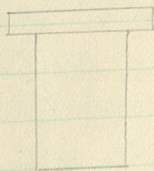
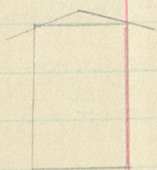
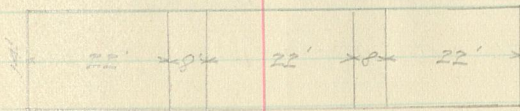
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
BUNK HO.	E. end 2848+69.5 - 55.5 L. 14' x 82' 3 Brick chimneys - 1" x 7" Drop Siding. See "OLEANDER" Bunk Ho. Good Condition. Painted - 4 - Stoves. { Excelsior Stove & Mfg. Co. { Family Heater No. 226.			
WATER LOSET (Bunk Ho.)	E. end 2849+238 - 40' L. 5.3 x 5.3 x 6.5 (Top sill to Base of Plate) Sills - Double 2" x 4" Studding 9 pcs. 2" x 4" x 6.5 Plates 2" x 4" Rafters 2" x 4" x 4" - 6 pcs. Sheathing - Solid 1" x 6" - R.W. Savin Shingles 1" x 7" Drop Siding - R.W. Floor 1" x 12" 1 - 2.5 x 6' - Door - 1" x 4" T. & G. Good Condition - Painted -			

A.B. Boyd.
C. Randolph-
Jan. 7th /13.

31 5

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

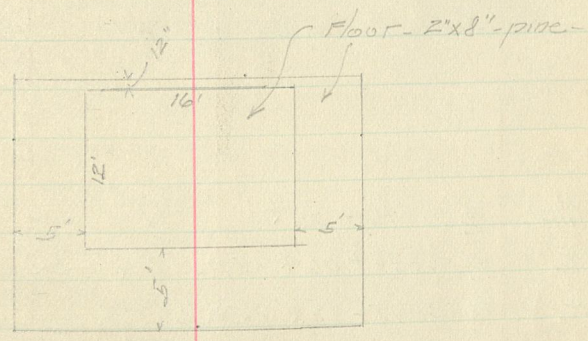


CRESSY

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TOOL HO.	E. end 2847+90 ² - 20' L.			
	12'x16' - Good Condition - Painted			
	see Bldg. Book No. 1 - p. 11			
	4'x12'x16' Material Bin - see p. 7			
DEPOT	E. end 2847+07 ² - R.			
Pass. shed	12'x16' - Good Condition - Painted			
	see Book No. 3 - p. 21			
	G			
SCREENING	E. end 2847+76 ² - 4' R.			
PLATFORM	12'x129'			
	3-sides - 1 strip 3"x8" - pine Unt. posts 4"x6" - 6' ds.			
	Gravel Screenings			
BUCK HO.	E. end 2848+69 ⁵ - 55.5' L.			
	12'x14' - Good Condition - Painted			
	see Bldg. Book 2 p. 10.			
	(no Ventilator in roof.)			
	Metal Flue.			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



CRESSY

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
SECTION	E. end 2846 + 93.5' - 75.0' L.			
H.O.	24' x 52' - Good Condition - Painted & Plastered. Plumbing.			
	See Bldg. Book No. 1 - p. 16			
WATER CLOSET	£ 2847 + 57.5' - 16.15' L.			
(Sec. H.O.)	5' x 7' - Good Condition - Painted - see Bldg. Book No. 1 - p. 19.			
WINDMILL	£ 2846 + 06.5' - 59.0' L.			
WELL	£ 2846 + 06.5' - 59.4' - 6" x 177' - (1898)			
TANK	£ 2845 + 23.5' - 59.0' L. Good Condition - Painted. see Bldg. Book No. 1 - p. 18			
MAIL CRANE	£ 2843 + 86.5' - 10.0' L. "PIERCE" Standard. Good Condition - Painted.			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

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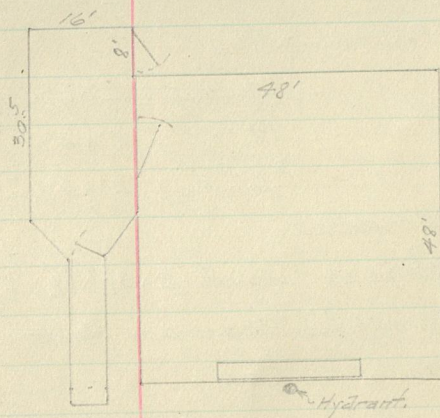


CRESSY

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
3	LOADING	E. end. 2843+72.5 - 43.5' R.		
	PLATFORM	16' x 48' → 16' x 24' incline end steps. Good Condition - Painted - See Bldg. Book No. 1 - p. 19		
1	STOCK PEN	E. end 2843+10.3 - 52' R.		
6		Standard Fence and Chute.		
		Water Troughs: 1- 14' class "A" / See Bldg. Book No. 1 / V. 14' B. p. 19 1- 8 1/2' " " " " " "		
1		Gates - 2 - 7 1/2'		
1		1 - 3 1/2'		
		Good Condition - Painted.		

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



BALLICO

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
CAR BODY-	E. end- 2692+995 - 14° L.			
Tele. office	9 ⁵ x 40° x 9 ⁵ on Trucks-			
	Original Car Finish-			
	Partition - 1" x 4' T. & G. P. W.			
	3 - 2 ¹ / ₂ x 6 ¹ / ₂ - Doors - 1" x 4' T. & G. P. W.			
	4 - 1 sash - (4 - 12" x 14' glass) windows-			
	2 Metal Flues.			
	5 - 3' steps - at rear 2" x 12" -			
	4' x 7 ⁶ / ₈ ' Platform - with 2 sets of 5 - 2" x 12" x 4' S. W.			
	PLATFORM:-			
	27 lin. ft. 2" x 6" -			
	14 " " 4" x 4" } 3.4.3.			
	26 " " 2" x 4" }			
	SCREENED-			
	Stationary Cabinet. 2' x 3 ¹ / ₂ x 6 ¹ / ₂ - 2 shelves - 4 doors (Fixed T. & G. P. W.)			
	All stations Pine - No Paint.			
	Good Condition -			
	TRACK:- 120 lin. ft. 56° -			
	6 - 26" - 4 hole L Bar.			
	4 - Bolts - 48 spikes -			
	12 - R. M. ties -			
SEMAPHORE	£ 2692+665 - 12° L.			
	Standard Wood Pole - 2 arm -			
	Good Condition - Painted -			

A. B. Bond
C. K. Ketchum
Jan 9th 1881

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

- Front

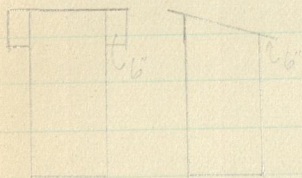
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BALLICO

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STATION	E. 2692+18.5 - 17.5 L.			
SIGN	Standard one Post. Good Condition -			
LOADING	E. end. 2695+94.5 - 42.5' L.			
PLATFORM	16' x 32' - 16' x 24' incline - and steps - See Bldg. Book No. 1-p-19 Fair Condition - Painted.			
WATER	E. end. 2694+06.5 - 43.5' L.			
CLOSET	3' x 4' x 7' Sills - 2" x 4" No studding - 14 in ft. 2" x 4" - Girt. Floor 1" x 12" - Sides & Roof 1" x 12" with 1" x 4" Sill 2' x 6' Door. Good Condition - No paint.			
SCREENING	E. end. 2693+14.2, 4.0' L.			
PLATFORM	12' x 12' L. 3 sides - 1 strip - 2" x 8" Gravel Screenings Good Condition - No paint.			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



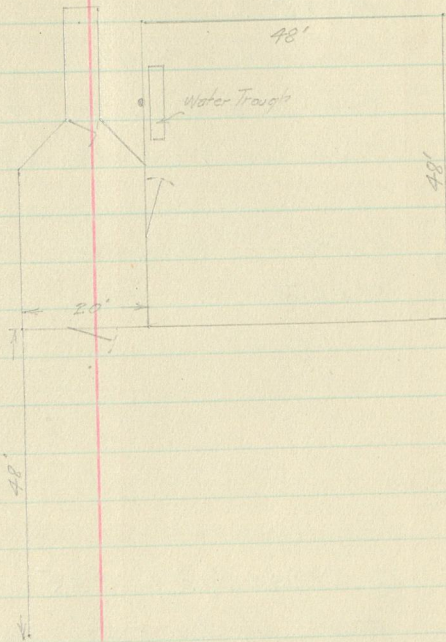
DENAIR

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
STOCK PEN	E. end 2306 + 43.5 - 31.0' L. Standard 6 (1½" x 8") plank Fence. one Posts 6' x 8" - 2' cts. 4 crowding Plank - Gates - 2 - 7½' x 6½' 1 - 3½' x 6½' Water Troughs:- 1 - Class "B" 8½' (see Visalia Br. Bldg. Book No. 1 p. 7) 30 x 33. embankment. Good Condition - (new) - Painted.			
WATER TANK	2304 + 40.0 - 20.5' L. Standard 24' Dia. see Bldg. Book No. 1 - p. 27. Good Condition - Painted.			
TOOL-HO.	E. end - 2303 + 26.6 - 20' L. 12' x 16' - see Bldg. Book No. 1 - p. 11 Material Bin - 4' x 12' x 15" - - see p. 7 - Good Condition - Painted.			

A. B. Day
C. L. R. R. R.
Jan. 11, 1900

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



DENAIR

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
PUMP HO	E. end - 2304 + 07.8 - 13.3' L. 16' x 20.5' Concrete Floor - See Blkg. Book No. 1 - p. 26 Good Condition - Painted -			
WELL	center of Pump Ho - 7' x 25.8' - "1896"			
OIL TANK (Elevated)	ϕ 2303 + 89.3 - 25.5' L. steel - 2 1/2' dia. x 3 1/2' - No Top - Trestle Foundation - 62 in. Ft. 2" x 6" Rough Pine, Painted - 30 " " 1" x 6" " " " Good Condition - Painted.			
OIL TANK (Buried)	ϕ 2303 + 79.2 - 21.0' L. 8' dia x Wood Top - Fair Condition -			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

DENAIR

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
BUNK HO.	E. end 2303+70°	126° R.		
	14' x 60'			
	See Bldg. Book No. 1-p. 15			
	Good Condition - Stained -			
WATER CLOSET	E. end 2304+32°	135° R.		
	5' x 7'			
	See Bldg. Book No. 1-p. 15			
	Good Condition - Stained -			
BUNK HO.	E. end 2302+49°	126° R.		
	12' x 14' - no Ventilator in roof			
	See Bldg. Book No. 2-p. 10			
THERMOMETER	R. 2229+53°	63.5° R.		
CASE	See Bldg. Book No. 1-p. 30			
	Good Condition - Painted - Sanded -			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

DENAIR -

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
SECTION HO.	E. end 2302 + 24 ² - 65° R. 24' x 52' - Plastered. See Bldg. Book No. 1 - p. 16 - Good Condition - Painted			
WATER CLOSET	E. end - 2301 + 46 ⁵ - 143° R. 5' x 7' - See Bldg. Book No. 1 - p. 19 Good Condition - Painted -			
YARD FENCE	E. end - 2302 + 52 ⁸ - 40° R. 4' High - 			
TREE COOPS. (Protectors)	43 - good Condition - Painted. See Bldg. Book No. 5 - p. 75.			

ed

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

etc.

DENAIR

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
MAIL CRANE	± 2298 + 52° - 10° R. "PERCE STANDARD - 40 ft. B.M. for Platform - Good Condition - Painted -			
SEMAPHORE	± 2290 + 25° - 4° L. Standard - Iron Pipe - 2 arms.			
DEPOT	E. end. 2291 + 59.3° - 32.9° R. Standard "BA Combination" - 22' x 110.6' Good Condition - new - Painted. Concrete Floor in Pass. shed.			
CESS POOL	± 2290 + 98° - 105° R. 5' x 6' x 10' (approx.) Cribbed - sides. Good Condition.			
PARK FENCE	E. end. 2290 + 37.5° - 26.5° R. 40' x 72.5' 30" Woven Wire - 9 strand - 3 stays 12" cts - 1- Barb Wire - 1-½" twisted Cable - Posts 4' x 4" - 10' cts - 3-4-5- 8.W. 1- 38' x 38' Woven Wire Gate Good Condition - Painted -			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Plumbing - (Two Toilets - 2 hydrants with lavatories - 1 fire plug - 1st floor
and 2nd floor - Bath - and Kitchen sink 2nd floor.

- See Plans -

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

HUGHSON

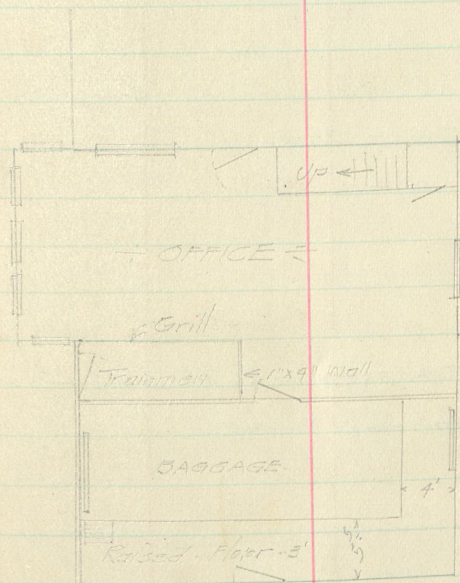
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
DEPOT	E. end 1963 + 83.2 - 34.8' E. 22' x 110' - Standard P.A. Construction Plumbing - Concealed Wiring Passenger Shed:- Concrete Floor. 1. Electric Drop Light. Waiting Room:- 3. Windows - 2 Doors - 1. Elect. Drop L. OFFICE:- 5 Elect. Drops. BAGGAGE ROOM:- 1. Elec. Drop. FREIGHT ROOM:- 2. Elec. Drops. 2 ND FLOOR:- 4 Elec. Drops. 1. Kitchen Sink & Hydrant.			

F.D. Kinnic
A.B. Boyd
Jan. 20th '13.

44

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



HUGHSON

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
WATER GOST (Depot)	E. end 1965 +32° - 80.5° R. 5'x8' Wth - 2'x16' Lath - see Bldg. Book No. 1 - p. Good Condition - Painted.			
PARK FENCE	E. end. 740 lin. ft. Posts: 6'x6" - 4' above Ground - 5-4-2 3-2" Boiler Flues. Good Condition - Painted. Piping -			
RAIL GRADE	E. "PIERCE STANDARD" - 20 ft. 3 M. - 10 steps. Good Condition - Painted.			
WIND MILL	£			
WELL	£			
TANK	£ Good Condition - Painted. see Bldg. Book No. 1 - p. Piping			

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

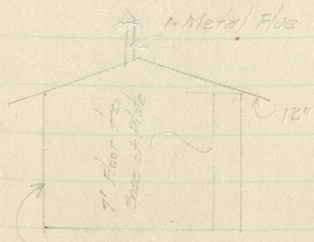
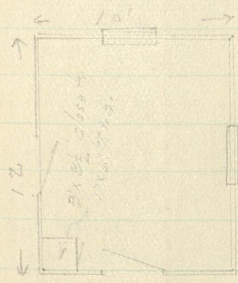
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HUGHSON

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Tool-Ho.	E. end.			
	12'x16' - Good Condition Painted			
	See Bldg. Book No. 1-			
	Material - Sim. 2'x12'x16'			
	Good Condition - Painted - see p. 7			
SECTION	E. end			
Ho	24'x30'			
	See 'WALKWAY' section (Vulcan in Bldg. Book)			
	Good Condition - Painted			
KITCHEN	E. end.			
for See Ho.				
	Foundation - Wood Block - Sills - 2"x6" - 24' ds.			
	Floor 1"x12" - 3-1/2" joists - pine			
	No Studding - 1-2"x14" girt - plates - 2"x4"			
	Rafters - 2"x4" - 36" ds - 1/2 pitch			
	Sheathing - 1"x6" T. & G. Solid - Tar paper Roof.			
	2 - 1/2 cash (6-10"x12" glass) slide windows			
	2 - 3'x6 1/2' Doors - (1 rough - and 1 d. & b.)			
	Good Condition - Painted			
WATER CLOSET	E. end.			
see Ho.	6'x7 3/4'x7' Floor to top of Wall			
2. Room -	Sills 2"x6" - Floor 1"x4" T & G - studding - 12 pos 2"x4'x7' - plates - 2"x4"			
	Rafters - 6 - 2"x4'x4' - Sheathing 1"x6" T & G Solid - R.W. over Hinges			
	1"x7" Drop Ceiling - R.W. Partition 1"x4" T & G,			
	2 - 2 1/2'x6 1/2' panel Doors -			
	Good Condition - Painted			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



Siding - 1" X 12" - Rough Pine & C. G. Bolts (vert)

170575017

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
30711C	E. end			
H.O.	12' x 80' - 4 Hard 2" x 8" shores -			
	See Page 17 -			
	Good Condition - Painted.			
WATER LOSET E. end -				
	See page 17 -			
	Good Condition - Painted.			

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Bridge
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KIND
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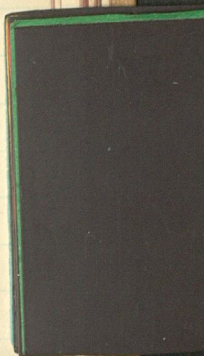
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Condition of Bridge and Description
of Work to be Done

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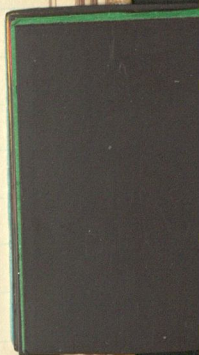


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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



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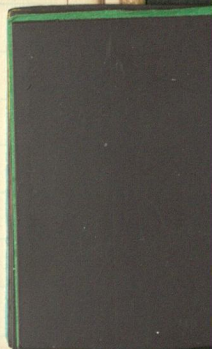


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Condition of Bridge and Description
of Work to be Done

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Bridge
No.

KIND
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Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

